## **FAASTeam presents:**

## Safety Seminar covering Stabilized Approach and Go-Around

In this presentation we will discuss Loss of Control Accidents and Recommendations from the Loss of Control Work Group. We will define and discuss stabilized approaches and goarounds. Finally, we will give you some tips and tricks that will help you to avoid loss of control in any aircraft.

**Directions:** From Little Rock, take Exit 78 at Caddo Valley and turn left onto Highway 7. This becomes 10th Street. Just before you turn into Caplinger's parking lot, you will pass Henderson State University's water fountain on your right and then drive under a pedestrian bridge over 10th Street. Turn left into Caplinger's parking lot just after the pedestrian bridge. From Texarkana, take Exit 73 and turn right onto Pine Street. Follow Pine Street to 10th Street and turn left. You will go straight through the stop light at Henderson Street just before turning right into Caplinger's parking lot.

## A message from the National FAASTeam Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

Sign up for the FAA's safety services at www.FAASafety.gov!

## **Event Details**

Thu, Oct 23, 2014 - 18:00 CST Henderson State University / Caplinger Airway Science Building

586 N. 10th Street Caplinger Airway Science Building Arkadelphia, AR 71923



Contact: MICHAEL LEE WILSON (501) 918-4436 michael.l.wilson@faa.gov

Select #: SW1158250 FPM MICHAEL LEE WILSON

The FAA Safety Team (FAASTeam) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the "Contact Information" area of the meeting/event notice. Note that two weeks is usually required to arrange services.